

# ABSTRACT

To provide a fluorine-containing elastomeric terpolymer which can be subjected to polyol vulcanization, has necessary and  
5 sufficient amine resistance while maintaining heat resistance, oil resistance and chemical resistance nearly equal to those of conventional fluorine-containing rubbers, and is suitable as an oil seal and hose for engine oil of car. The terpolymer contains 10 to 85 % by mole of ethylene unit, 14.9 to 50 % by mole of hexafluoropropylene unit and 0.1  
10 to 45 % by mole of vinylidene fluoride unit.

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